ELSEVIER

Information & Management 31 (1997) 347–348

INFORMATION & MANAGEMENT

Author Index to Volume 31

Agius, H.W. and M.C. Angelides, Desktop video conferencing in the organisation (6) 291
Ahituv, N., *see* Ragowsky, A. (2) 89
Angelides, M.C., *see* Agius, H.W. (6) 291
Arnett, K.P., *see* Liu, C. (6) 335
Azadmanesh, M.H., *see* Peak, D.A. (6) 303

Basnet, C., *see* Igbaria, M. (4) 215
Beatty, R.C., *see* Liu, C. (6) 335
Benamati, J.S., A.L. Lederer and M. Singh, Changing information technology and information technology management (5) 275
Bergeron, F. and L. Raymond, Managing EDI for corporate advantage: A longitudinal study (6) 319

Capella, L.M., *see* Liu, C. (6) 335
Capen, M., *see* Gupta, U.G. (4) 227
Chan, Y.E. and V.C. Storey, The use of spreadsheets in organizations: Determinants and consequences (3) 119
Cios, K.J., *see* Torkzadeh, G. (1) 47

Dekleva, S. and J. Zupančič, Key issues in information systems management: a Delphi study in Slovenia (1) 1

Foo, S. and E.-P. Lim, A hypermedia database to manage World-Wide-Web documents (5) 235
Foulds, L., *see* Igbaria, M. (4) 215

Giladi, R., *see* Shoval, P. (2) 67
Gorla, N., *see* Law, D. (1) 25
Grover, V., S.R. Jeong and A.H. Segars, Information systems effectiveness: The construct space and patterns of application (4) 177
Gupta, U.G. and M. Capen, An empirical investigation of the contribution of IS to manufacturing productivity (4) 227

Harrison, A.W., *see* Jones, M.C. (2) 57
Holsapple, C.W. and W. Luo, A framework for studying computer support of organizational infrastructure (1) 13

Igbaria, M., R.H. Sprague Jr., C. Basnet and L. Foulds, The impact and benefits of a DSS: The case of FleetManager (4) 215
Im, J.H., *see* Koen Jr., C.M. (5) 265

Jeffries, C.J., *see* Stylianou, A.C. (4) 203
Jeong, S.R., *see* Grover, V. (4) 177
Jones, M.C. and A.W. Harrison, IS project team performance: An empirical assessment (2) 57

Koen Jr, C.M. and J.H. Im, Software piracy and its legal implications (5) 265

Law, D. and N. Gorla, Exploring factors underlying effective office information systems (1) 25
Lederer, A.L., *see* Benamati, J.S. (5) 275
Lim, E.-P., *see* Foo, S. (4) 235
Liu, C., K.P. Arnett, L.M. Capella and R.C. Beatty, Web sites of the Fortune 500 companies: Facing customers through home pages (6) 335
Luo, W., *see* Holsapple, C.W. (1) 13

Mitra, S., *see* Smith, M.A. (3) 165

Narasimhan, S., *see* Smith, M.A. (3) 165
Nelson, A.C. and J. Rottman, Before and after CASE adoption (4) 193
Neumann, S., *see* Ragowsky, A. (2) 89
Nidumolu, S.R., Standardization, requirements uncertainty and software project performance (3) 135

Palvia, P.C., A model and instrument for measuring small business user satisfaction with information technology (3) 151
Peak, D.A. and M.H. Azadmanesh, Centralization/decentralization cycles in computing: Market evidence (6) 303
Pflughoeft, K.A., *see* Torkzadeh, G. (1) 47
Pliskin, N., *see* Romm, C.T. (1) 37

Ragowsky, A., N. Ahituv and S. Neumann, Identifying the value and importance of an information system application (2) 89
Raymond, L., *see* Bergeron, F. (6) 319
Rifkin, W.D., *see* Romm, C.T. (1) 37
Robbins, S.S., *see* Stylianou, A.C. (4) 203
Romm, C.T., N. Pliskin and W.D. Rifkin, Diffusion on E-mail: an organisational learning perspective (1) 37

Rottman, J., *see* Nelson, A.C. (4) 193

Saarinen, T., An expanded instrument for evaluating information system success (2) 103
Segars, A.H., *see* Grover, V. (4) 177
Shoval, P. and R. Giladi, Determination of an implementation order for IS projects (2) 67
Singh, M., *see* Benamati, J.S. (5) 275
Smith, M.A., S. Mitra and S. Narasimhan, Offshore outsourcing of software development and maintenance: A framework for issues (3) 165
Sprague Jr., R.H., *see* Igbaria, M. (4) 215
Storey, V.C., *see* Chan, Y.E. (3) 119
Strong, D.M., IT process designs for improving information quality and reducing exception handling: A simulation experiment (5) 251
Stylianou, A.C., C.J. Jeffries and S.S. Robbins, Corporate mergers and the problems of IS integration (4) 203
Torkzadeh, G., K.J. Cios and K.A. Pflughoeft, Inductive machine learning for instrument development (1) 47
Zack, M.H., Electronic publishing: A product architecture perspective (2) 75
Zupančič, J., *see* Dekleva, S. (1) 1

ELSEVIER

Information & Management 31 (1997) 349–350

INFORMATION & MANAGEMENT

Subject Index to Volume 31

Acquisitions 203
Adoption 193
Audio and video communications 291

Benefit of information system application 89
Business performance 215

CASE 193
Centralization 303
Centralized computing 303
Civil liability 265
Client/server 303
Cohesion 57
Communities 37
Computer markets 303
Computer sales 303
Computer satisfaction 151
Copyright act 265
Cost–benefit analysis 67
Cost–benefit graph 67
Criminal liability 265
Cybermarketing 335
Cyclic behavior 303

Data modelling 235
Decentralization 303
Decision support system 215
Decision-making process 67
Delphi study 1
Desktop video conferencing 291
Diffusion 37
Digital documents 75
Documentation 193

E-mail 37
Effectiveness 25, 103
Effectiveness measurement 177
Electronic commerce 335
Electronic data interchange 319
Electronic publishing 75
End user computing 119, 265
Exception handling 251
Exceptions 251

Foreign outsourcing 165
Fortune 500 335
Framework 13

Group research 57

Home page 335
Hyper Text Markup Language 235
Hypermedia database 235

Impact 215
Impact of information 89
Implementation 37
Information products 75
Information quality 251
Information retrieval 235
Information systems 103
Information systems management 1
Information systems outsourcing 165
Information systems planning and selection 67
Information technology management 291
Infrastructure 13
Instrument 151
Instrument development 47
Integration of office systems 25
Inter-organizational systems 319
International outsourcing 165
Internet 235, 335
Intranet 235
IS effectiveness 177
IS management 319
IS project teams 57
IT satisfaction 151

Key issues 1

Levels of complexity and uncertainty 89
Longitudinal study 319

Machine learning 47
Manufacturing 227
Mergers 203
Meta-analysis 177
Microcomputers 265
Milk tanker routing 215
Multimedia 291

New Zealand 215

Office automation 25
Office information systems 25
Office productivity 25
Offshore outsourcing 165
Organisational change 291
Organisational impacts of information technology 291
Organisational learning 37
Organizational characteristics 89
Organizational computing 13
Organizational effectiveness 177
Organizational objective 89
Outsourcing software development 165

Peformance risk 135
Politics 37
Power 37
Process design 251
Process performance 135
Product performance 135
Productivity 227
Project management 67
Project team performance 57

Query 235
Questionnaire analysis 1

Reliability and validity 151
Requirements uncertainty 135
Research models 13

SD approaches 193
SD methodology 193
SD methods 193
SD practices 193
SD techniques 193
Simulation 251
Small business computing 151
Small manufacturing firms 227
Software development standards 135
Software packages 119
Software piracy 265
Spreadsheets 119
Success 103
Systems development (SD) 193
Systems integration 203

Task priority 57
Task routineity 57
Taxonomy 13
Team member involvement 57
Team-based design 57

User information satisfaction 103
User involvement 57
User satisfaction 151
User satisfaction measurement 47

Vehicle scheduling 215
Very small businesses 151

Web sites 335
World Wide Web 235, 335